

Figure 1
Dissolution Data for 1 mg and 10 mg Tablets

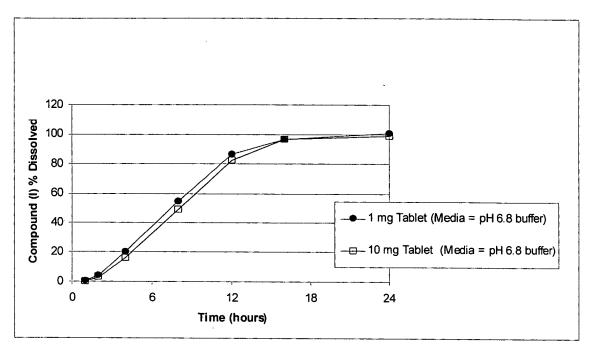




Figure 2

Dissolution Data from pH 6.8 Buffer and Crossover Tests

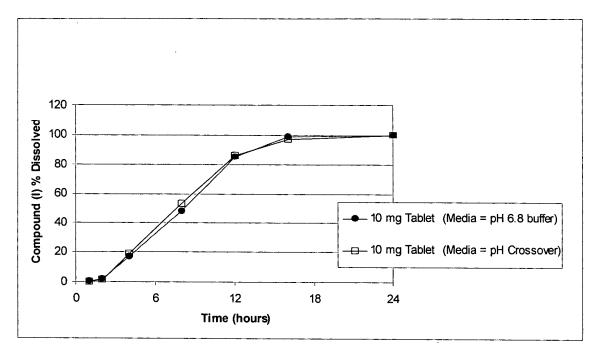




Figure 3

Dissolution Data for 1 mg Tablets as a Function of pH

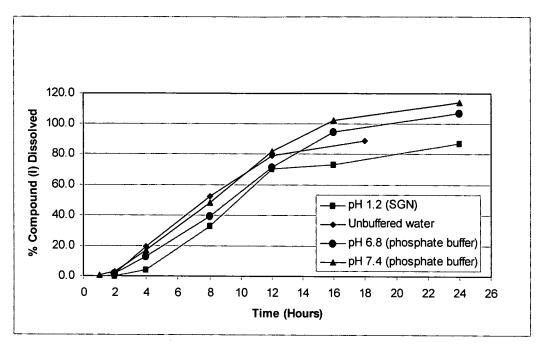




Figure 4
Dissolution Data for 10 mg Tablets as a Function of pH

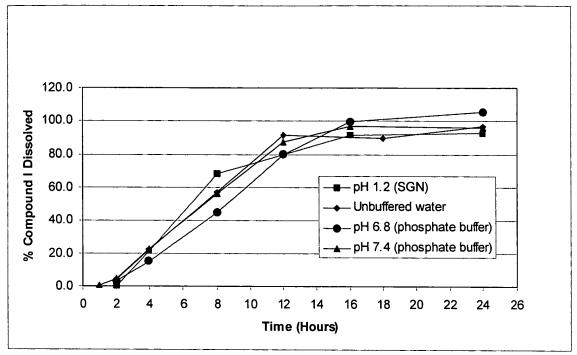
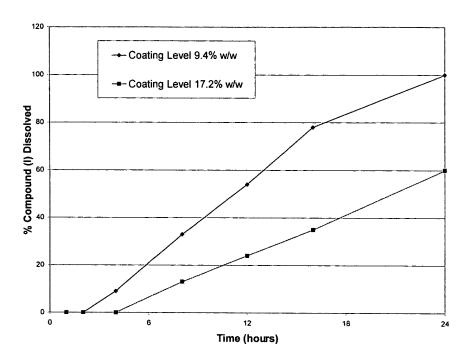


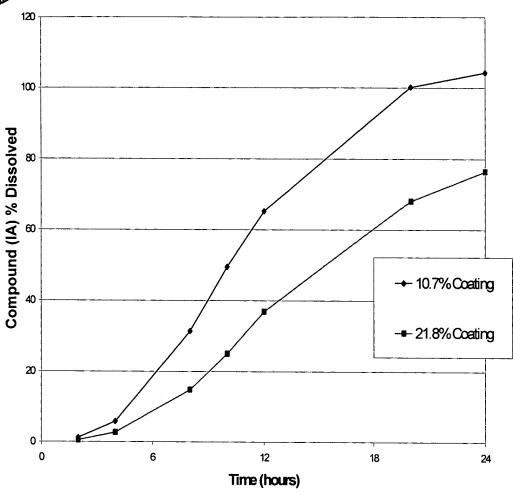


Figure 5
Dissolution Data for 10 mg Tablets (9:1 Coating)





<u>Figure 6</u>
Dissolution Data for 5 mg Tablets





 $\frac{Figure\ 7}{Plasma\ Concentration\ (C_{max})\ vs.\ Time\ (T_{max})\ Nausea/Emesis}$ Profiles for SCT and IR Formulations of Compound (I)

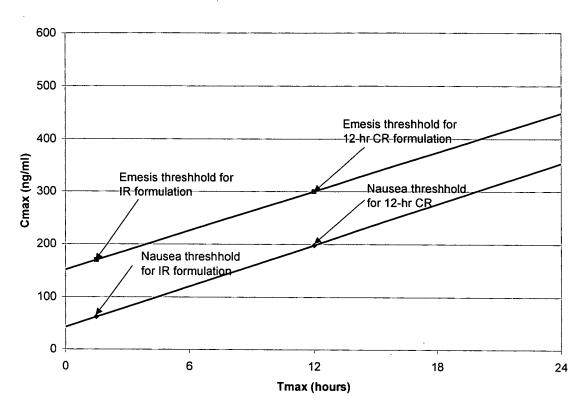




Figure 8

Mean Plasma Concentration of (I) in Healthy Humans

Dosed With 10, 20, and 30 mg SCT Formulations

